

	L #	Search Text	DBs	Time Stamp	Hits
1	L1	pedlow.in. and leo.in.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:53	52
2	L2	agnihotri.in. and davender.in.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:53	8
3	L3	L1 and L2	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:53	8

	L #	Search Text	DBs	Time Stamp	Hits
4	L4	sony.asn.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:53	320929
5	L5	L1 and L2 and L4	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:53	2
6	L6	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:59	722

	L #	Search Text	DBs	Time Stamp	Hits
7	L7	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:54	92
8	L8	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:55	92
9	L9	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:55	92

	L #	Search Text	DBs	Time Stamp	Hits
10	L10	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption" same "request" same "delivery" same "content"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:56	92
11	L11	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption" same "request" same "delivery" same "content" near "streaming"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:56	92
12	L12	"video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption" same "request" same "delivery" same "content" near "streaming" near "storing"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:56	92

	L #	Search Text	DBs	Time Stamp	Hits
13	L13	"video on demand" or "VOD". same (encrypt\$3 or encipher\$3 or encod\$3) same "batch mode" same "unencrypt" same "decryption" same "request" same "delivery" same "content" near "streaming" near "storing" same "programmed processor"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:56	92
14	L14	L13 and "selectively encrypted content"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	0
15	L15	L13 and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:57	0
16	L16	380/211.ccls. and L7	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2007/06/20 18:59	0

	L #	Search Text	DBs	Time Stamp	Hits
17	L17	380/211.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 18:59	633
18	L18	380/42.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:00	633
19	L19	380/200.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:00	633

	L #	Search Text	DBs	Time Stamp	Hits
20	L20	380/2239.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:00	633
21	L21	380/239.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:00	633
22	L22	380/255.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:00	633

	L #	Search Text	DBs	Time Stamp	Hits
23	L23	380/277.ccls. and "video on demand" or "VOD" same (encrypt\$3 or encipher\$3 or encod\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:00	633
24	L24	L17 and L13	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:00	3
25	L25	L18 and L13	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	3

	L #	Search Text	DBs	Time Stamp	Hits
26	L26	L19 and L13	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	3
27	L27	L21 and L13	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	3
28	L28	L22 and L13	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	3

	L #	Search Text	DBs	Time Stamp	Hits
29	L29	L23 and L13	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	3
30	L30	L24 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	0
31	L31	L25 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	0

	L #	Search Text	DBs	Time Stamp	Hits
32	L32	L26 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:01	0
33	L33	L27 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:02	0
34	L34	L28 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:02	0

	L #	Search Text	DBs	Time Stamp	Hits
35	L35	L29 and "selectively encrypted content" and "decryption capabilities"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/06/20 19:02	0

Interference Search

	L #	Search Text	DBs	Time Stamp	Hits
36	L36	video AND on AND demand AND encryption AND decryption AND unencrypt AND content AND portions.CLM.	US-PGPUB	2007/06/20 19:04	0
37	L37	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions.CLM.	US-PGPUB	2007/06/20 19:04	13
38	L38	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities.CLM.	US-PGPUB	2007/06/20 19:05	6
39	L39	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND buffer.CLM.	US-PGPUB	2007/06/20 19:05	1
40	L40	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream.CLM.	US-PGPUB	2007/06/20 19:05	6
41	L41	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND queuing.CLM.	US-PGPUB	2007/06/20 19:05	1
42	L42	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND bulk AND compatible.CLM.	US-PGPUB	2007/06/20 19:05	0
43	L43	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND file.CLM.	US-PGPUB	2007/06/20 19:06	5

	Comments
36	
37	
38	
39	
40	
41	
42	
43	

	L #	Search Text	DBs	Time Stamp	Hits
44	L44	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND server AND VOD.CLM.	US-PGPUB	2007/06/20 19:06	1
45	L45	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND selectively AND terminal.CLM.	US-PGPUB	2007/06/20 19:06	0
46	L46	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND legacy AND non-legacy.CLM.	US-PGPUB	2007/06/20 19:06	0
47	L47	video AND on AND demand AND encryption AND decryption AND unencrypted AND content AND portions AND capabilities AND stream AND programmed AND processor.CLM.	US-PGPUB	2007/06/20 19:06	3

	Comments
44	
45	
46	
47	

Web Images Video News Maps Gmail more ▾

Sign in

Google

encryption, decryption, batch mode, session, c

Search

Advanced Search
Preferences

Web Results 1 - 10 of about 505 for **encryption, decryption, batch mode, session, content "video on demand"**

(WO/2005/048579) BATCH MODE SESSION-BASED ENCRYPTION OF VIDEO ON ...

Title: **BATCH MODE SESSION-BASED ENCRYPTION OF VIDEO ON DEMAND CONTENT ...** delivery of the **content**, the request being from a terminal (50) having **decryption ...**

www.wipo.org/pctdb/en/wo.jsp?wo=2005048579 - 39k - [Cached](#) - [Similar pages](#)

Batch mode session-based encryption of video on demand content ...

Batch mode session-based encryption of video on demand content The VOD method according to claim 24, wherein the specified **decryption** method comprises ...
www.freepatentsonline.com/20050097598.html - 103k - [Cached](#) - [Similar pages](#)

Hybrid storage of video on demand content - Patent 20050097597

The device according to claim 15, residing at a **video on demand** server at a cable system Next Patent (**Batch mode session-based encryption...**) -> ...

www.freepatentsonline.com/20050097597.html - 67k - [Cached](#) - [Similar pages](#)

[[More results from www.freepatentsonline.com](#)]

Selective encryption for video on demand - US Patent 7039938

13, 2002, **Selective Encryption** to Enable Multiple **Decryption** Keys. ... filed Apr. 21, 2004,

Batch Mode Session-based Encryption of Video on Demand Content. ...

www.patentstorm.us/patents/7039938.html - 55k - [Cached](#) - [Similar pages](#)

EP1274243 Gen european software patent - System for securing ...

[0041] Other modes include the OLES supporting a **batch** operating mode in for allowing a subscriber set-top box to **decrypt content** encrypted off-line, ...

gauss.ffii.org/PatentView/EP1274243 - 75k - [Cached](#) - [Similar pages](#)

EP1354476 Gen european software patent - System for securely ...

The client controls the **encryption session** through a defined API via TCP/IP. A streaming **mode** of preencryption is also possible in which **content ...**

gauss.ffii.org/PatentView/EP1354476 - 113k - [Cached](#) - [Similar pages](#)

Freeware Download: Encode

Using **batch mode**, you can convert several documents simultaneously.
password/password_file used to **encrypt** te file and then press the **Decrypt** Button. ...

www.dirfile.com/freeware/encode.htm - 75k - [Cached](#) - [Similar pages](#)

Software Download: DI

Friendly and understandable interface allows you to **batch** convert. **encrypt/decrypt** and shred files, camouflage folder to hide its **content** from Windows ...

www.sharewareconnection.com/titles/di.htm - 93k - [Cached](#) - [Similar pages](#)

New definitions from The Electronic Commerce Dictionary M-Z

secure container A technology which uses **encryption** to ensure that a **content** provider receives payment each time a customer views a document or piece of ...

www.tedhaynes.com/haynes1/mtoz.html - 68k - [Cached](#) - [Similar pages](#)

[doc] INTERNATIONAL TELECOMMUNICATION UNION

File Format: Microsoft Word - [View as HTML](#)

Encryption and decryption of streams based on keys obtained from CAS/DRM in **content delivery mode** in an IPTV service, provided by multicast streaming. ...
www.itu.int/ITU-T/IPTV/events/072006/docs/OD/FGIPTV-OD-0030e.doc - [Similar pages](#)

1 2 3 4 5 6 7 8 9 10 **Next**

Download [Google Pack](#): free essential software for your PC

encryption, decryption, batch mode,

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

+video +on +demand, +encrypt, +decrypt, +batch +mode, +



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used

[video](#) [on demand](#) [encrypt](#) [decrypt](#) [batch](#) [mode](#) [session](#) [unencrypt](#) [buffer](#)

Found 4 of 204,472

Sort results by

relevance

☐
☒ [Save results to a Binder](#)
[Try an Advanced Search](#)
[Try this search in The ACM Guide](#)

Display results

expanded form

☐
☒ [Search Tips](#)
☐ Open results in a new window

Results 1 - 4 of 4

 Relevance scale ☐ ☐ ☐ ☐ ☒

1 [Routing: ANODR: anonymous on demand routing with untraceable routes for mobile](#)


[ad-hoc networks](#)

Jiejun Kong, Xiaoyan Hong

 June 2003 **Proceedings of the 4th ACM international symposium on Mobile ad hoc networking & computing MobiHoc '03**

Publisher: ACM Press

 Full text available: [pdf\(236.79 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In hostile environments, the enemy can launch traffic analysis against interceptable routing information embedded in routing messages and data packets. Allowing adversaries to trace network routes and infer the motion pattern of nodes at the end of those routes may pose a serious threat to covert operations. We propose ANODR, an anonymous on-demand routing protocol for mobile ad hoc networks deployed in hostile environments. We address two closely related problems: For *route anonymity*, AN ...

Keywords: anonymity, broadcast, mobile ad-hoc network, on-demand routing, pseudonymity, trapdoor, untraceability

2 [Network Protocols](#)



Andrew S. Tanenbaum

 December 1981 **ACM Computing Surveys (CSUR)**, Volume 13 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(3.37 MB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [Cryptography as an operating system service: A case study](#)



Angelos D. Keromytis, Jason L. Wright, Theo De Raadt, Matthew Burnside

 February 2006 **ACM Transactions on Computer Systems (TOCS)**, Volume 24 Issue 1

Publisher: ACM Press

 Full text available: [pdf\(669.12 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Cryptographic transformations are a fundamental building block in many security applications and protocols. To improve performance, several vendors market hardware accelerator cards. However, until now no operating system provided a mechanism that

allowed both uniform and efficient use of this new type of resource. We present the OpenBSD Cryptographic Framework (OCF), a service virtualization layer implemented inside the operating system kernel, that provides uniform access to accelerator functions ...

Keywords: Encryption, authentication, cryptographic protocols, digital signatures, hash functions

4 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels



Glenn Judd, Peter Steenkiste

August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

Full text available: [pdf\(6.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

Results 1 - 4 of 4

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((video on demand, batch mode, session based, encrypt, decrypt, unencrypt, content, buffer, server)&..."



Your search matched 63995 of 1589326 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

» Other Resources

(Available For Purchase)

Top Book Results

[Parallel Database Techniques](#)

 by Abdelguerfi, M.; Wong, K.-F.;
Hardcover, Edition: 1

[Emerging Trends in Database and Knowledge Based Machines](#)

 by Abdelguerfi, M.; Lavington, S.;
Paperback, Edition: 1

[Multimedia Technology for Applications](#)

 by Sheu, B. J.; Ismail, M.; Wang, M. Y.; Tsai, R. H.;
Hardcover, Edition: 1

[Performance Evaluation and High Speed Switching Fabrics and Networks](#)

 by Robertazzi, T. G.;
Hardcover, Edition: 1

[Meme Media and Meme Market Architectures](#)

 by Tanaka, Y.;
Hardcover, Edition: 1

[View All 28 Result\(s\)](#)
☒ view selected items

[Select All](#) [Deselect All](#)

View: 1-25 | 26-5

- ☐ 1. **Distributed servers architecture for networked video services**
 Chan, S.H.G.; Tobagi, F.;
[Networking, IEEE/ACM Transactions on](#)
 Volume 9, Issue 2, April 2001 Page(s):125 - 136
 Digital Object Identifier 10.1109/90.917070
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(300 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Fuzzycast: efficient video-on-demand over multicast**
 Janakiraman, R.; Waldvogel, M.; Lihao Xu;
[INFOCOM 2002. Twenty-First Annual Joint Conference of the IEEE Computer Communications Societies. Proceedings. IEEE](#)
 Volume 2, 23-27 June 2002 Page(s):920 - 929 vol.2
 Digital Object Identifier 10.1109/INFOCOM.2002.1019339
[AbstractPlus](#) | Full Text: [PDF\(447 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **Disk scheduling in video editing systems**
 Aref, W.G.; Kamel, I.; Ghandeharizadeh, S.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
 Volume 13, Issue 6, Nov.-Dec. 2001 Page(s):933 - 950
 Digital Object Identifier 10.1109/69.971188
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(394 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **Inside SSL: accelerating secure transactions**
 Chou, W.;
[IT Professional](#)
 Volume 4, Issue 5, Sept.-Oct. 2002 Page(s):37 - 41
 Digital Object Identifier 10.1109/MITP.2002.1041177
[AbstractPlus](#) | Full Text: [PDF\(1020 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **Protection scheme for secure MPEG-2 streaming**
 Jeong-Hyun Kim; Yeon-Jeong Jeong; Ki-Song Yoon;
[Multimedia and Expo, 2004. ICME '04. 2004 IEEE International Conference on](#)
 Volume 2, 27-30 June 2004 Page(s):927 - 930 Vol.2

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

[AbstractPlus](#) | Full Text: [PDF\(601 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- 6. **GloVE: a distributed environment for low cost scalable VoD systems**
Pinho, L.B.; Amorim, C.L.; Ishikawa, E.;
[Computer Architecture and High Performance Computing, 2002. Proceedings.](#)
[on](#)
28-30 Oct. 2002 Page(s):117 - 124
Digital Object Identifier 10.1109/CAHPC.2002.1180767
[AbstractPlus](#) | Full Text: [PDF\(323 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- 7. **Providing interactive functions for staggered multicast near video-on-demand**
Zongming Fei; Kamel, I.; Mukherjee, S.; Ammar, M.H.;
[Multimedia Computing and Systems, 1999. IEEE International Conference on](#)
Volume 2, 7-11 June 1999 Page(s):949 - 953 vol.2
Digital Object Identifier 10.1109/MMCS.1999.778617
[AbstractPlus](#) | Full Text: [PDF\(396 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- 8. **An active buffer management technique for providing interactive function in**
video-on-demand systems
Zongming Fei; Ammar, M.H.; Kamel, I.; Mukherjee, S.;
[Multimedia, IEEE Transactions on](#)
Volume 7, Issue 5, Oct. 2005 Page(s):942 - 950
Digital Object Identifier 10.1109/TMM.2005.854403
[AbstractPlus](#) | Full Text: [PDF\(432 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- 9. **Secure Content Distribution System Based on Run-Time Partial Hardware**
Reconfiguration
Hori, Y.; Toda, K.; Yokoyama, H.;
[Field Programmable Logic and Applications, 2006. FPL '06. International Conference on](#)
Aug. 2006 Page(s):1 - 4
Digital Object Identifier 10.1109/FPL.2006.311279
[AbstractPlus](#) | Full Text: [PDF\(297 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- 10. **Anti-Tamper Databases: Processing Aggregate Queries over Encrypted Data**
Sun S. Chung; G. Ozsoyoglu;
[Data Engineering Workshops, 2006. Proceedings. 22nd International Conference on](#)
2006 Page(s):98 - 98
Digital Object Identifier 10.1109/ICDEW.2006.30
[AbstractPlus](#) | Full Text: [PDF\(248 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- 11. **Protection against indirect overflow attacks on pointers**
Zhu, G.; Tyagi, A.;
[Information Assurance Workshop, 2004. Proceedings. Second IEEE International Conference on](#)
2004 Page(s):97 - 106
Digital Object Identifier 10.1109/IWIA.2004.1288041
[AbstractPlus](#) | Full Text: [PDF\(1396 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- 12. **Adapting encrypted data streams in open architectures**
Reihher, P.; Eustice, K.; Kai-Min Sung;
[Active Middleware Services, 2001. Third Annual International Workshop on](#)
6 Aug. 2001 Page(s):45 - 50

[AbstractPlus](#) | Full Text: [PDF\(549 KB\)](#) IEEE CNF
[Rights and Permissions](#)

13. **An efficient scheme for chaining with client-centric buffer reservation for streaming**
Schultz, J.J.; Znati, T.;
[Simulation Symposium, 2003. 36th Annual](#)
30 March-2 April 2003 Page(s):31 - 38
[AbstractPlus](#) | Full Text: [PDF\(454 KB\)](#) IEEE CNF
[Rights and Permissions](#)
14. **A peer-to-peer architecture for on-demand video streaming on Internet**
Lei Zhang; Kwok-Tung Lo;
[Communications, Circuits and Systems, 2004. ICCCAS 2004. 2004 Internation](#)
Volume 1, 27-29 June 2004 Page(s):525 - 528 Vol.1
[AbstractPlus](#) | Full Text: [PDF\(375 KB\)](#) IEEE CNF
[Rights and Permissions](#)
15. **Caching policy assisted multicast patching for video streaming on-dema**
Jian-zheng Zhou; Jian-guo Jiang; Mei-bin Qi;
[Communications, 2003. APCC 2003. The 9th Asia-Pacific Conference on](#)
Volume 2, 21-24 Sept. 2003 Page(s):526 - 530 Vol.2
Digital Object Identifier 10.1109/APCC.2003.1274413
[AbstractPlus](#) | Full Text: [PDF\(456 KB\)](#) IEEE CNF
[Rights and Permissions](#)
16. **Utilizing disks for the available link bandwidth video delivery method**
Ito, H.; Fukumura, T.;
[Information Technology and Applications, 2005. ICITA 2005. Third Internation](#)
Volume 2, 4-7 July 2005 Page(s):371 - 376 vol.2
Digital Object Identifier 10.1109/ICITA.2005.305
[AbstractPlus](#) | Full Text: [PDF\(544 KB\)](#) IEEE CNF
[Rights and Permissions](#)
17. **DVD copy protection: take 2**
Perry, T.S.;
[Spectrum, IEEE](#)
Volume 42, Issue 1, Jan. 2005 Page(s):38 - 39
Digital Object Identifier 10.1109/MSPEC.2005.1377873(410)
[AbstractPlus](#) | Full Text: [PDF\(569 KB\)](#) | Full Text: [HTML](#) IEEE JNL
[Rights and Permissions](#)
18. **Client controlled security for Web applications**
Hassinen, M.; Mussalo, P.;
[Local Computer Networks, 2005. 30th Anniversary. The IEEE Conference on](#)
15-17 Nov. 2005 Page(s):7 pp.
Digital Object Identifier 10.1109/LCN.2005.38
[AbstractPlus](#) | Full Text: [PDF\(312 KB\)](#) IEEE CNF
[Rights and Permissions](#)
19. **Networking requirements for interactive video on demand**
Nussbaumer, J.-P.; Patel, B.V.; Schaffa, F.; Sterbenz, J.P.G.;
[Selected Areas in Communications, IEEE Journal on](#)
Volume 13, Issue 5, June 1995 Page(s):779 - 787
Digital Object Identifier 10.1109/49.391753
[AbstractPlus](#) | Full Text: [PDF\(812 KB\)](#) IEEE JNL
[Rights and Permissions](#)

20. **A shared buffer architecture for interactive VOD servers**
Sengodan, S.; Li, V.O.K.;
INFOCOM '97. Sixteenth Annual Joint Conference of the IEEE Computer and Societies. Proceedings IEEE
Volume 3, 7-11 April 1997 Page(s):1341 - 1348 vol.3
Digital Object Identifier 10.1109/INFCOM.1997.631167
[AbstractPlus](#) | [Full Text: PDF\(704 KB\)](#) IEEE CNF
[Rights and Permissions](#)
21. **Buffer management and dimensioning for a pull-based parallel video ser**
Lee, J.Y.B.;
Circuits and Systems for Video Technology, IEEE Transactions on
Volume 11, Issue 4, April 2001 Page(s):485 - 496
Digital Object Identifier 10.1109/76.915355
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(220 KB\)](#) IEEE JNL
[Rights and Permissions](#)
22. **A scalable video-on-demand system using multi-batch buffering techni**
Choi, C.C.Y.; Hamdi, M.;
Broadcasting, IEEE Transactions on
Volume 49, Issue 2, June 2003 Page(s):178 - 191
Digital Object Identifier 10.1109/TBC.2003.813435
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(685 KB\)](#) IEEE JNL
[Rights and Permissions](#)
23. **Minimizing buffer requirements in video-on-demand servers**
Garcia-Martinez, A.; Molano, A.; Sanchez, D.; Vina, A.;
EUROMICRO 97. 'New Frontiers of Information Technology'. Short Contributic
of the 23rd Euromicro Conference
1-4 Sept. 1997 Page(s):68 - 73
Digital Object Identifier 10.1109/EMSCNT.1997.658440
[AbstractPlus](#) | [Full Text: PDF\(360 KB\)](#) IEEE CNF
[Rights and Permissions](#)
24. **Design and analysis of video-on-demand servers**
Wu, Z.D.;
Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge to
Integration, IEEE
Volume 2, 8-12 Nov. 1998 Page(s):773 - 778 vol.2
Digital Object Identifier 10.1109/GLOCOM.1998.776840
[AbstractPlus](#) | [Full Text: PDF\(304 KB\)](#) IEEE CNF
[Rights and Permissions](#)
25. **Optimal chaining scheme for video-on-demand applications on collabora**
Te-Chou Su; Shih-Yu Huang; Chen-Lung Chan; Jia-Shung Wang;
Multimedia, IEEE Transactions on
Volume 7, Issue 5, Oct. 2005 Page(s):972 - 980
Digital Object Identifier 10.1109/TMM.2005.854390
[AbstractPlus](#) | [Full Text: PDF\(464 KB\)](#) IEEE JNL
[Rights and Permissions](#)

View: 1-25 | 26-5